Appl'n No: 10/573,725

Amdt dated August 23, 2007

Reply to Office action of May 23, 2007

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A headlamp assembly for a motor vehicle, said headlamp assembly comprising:

a housing;

a first reflector pivotally secured to said housing and cooperating with a first light source to direct a first light beam;

a second reflector pivotally secured to said housing and cooperating with a second light source to direct a second light beam; and

a connecting bar <u>including a spherical ball end</u> pivotally connecting <u>secured to</u> said first reflector and an opposing hinge clip end <u>pivotally secured</u> to said second reflector.

- 2. (Original) A headlamp assembly as set forth in claim 1 including an adjustment mechanism extending between said housing and one of said first and second reflectors for simultaneously adjusting said reflectors and cooperatively aiming said first and second light beams.
 - 3. (Cancelled)
- 4. (Currently amended) A headlamp assembly as set forth in claim [[3]] 2 wherein said first reflector includes a connecting bar mount for receiving said spherical ball end of said connecting bar.

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(Original) A headlamp assembly as set forth in claim 4 wherein said second 5. reflector includes a hinge pin pivotally secured to said connecting bar at said hinge clip end thereof.

6. (Cancelled)

7. (New) A headlamp assembly for a motor vehicle, said headlamp assembly comprising:

a housing;

a first reflector pivotally secured to said housing to rotate about a first rotation axis, said first reflector cooperating with a first light source to direct a first light beam;

a second reflector pivotally secured to said housing to rotate about a second rotation axis wherein said second rotation axis is offset in a fore or aft direction from said first rotation axis, said second reflector cooperating with a second light source to direct a second light beam; and

a connecting bar including a spherical ball end pivotally secured to said first reflector and an opposing hinge clip end pivotally secured to said second reflector.

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